



ELSEVIER

Discrete Applied Mathematics 113 (2001) 343–344

DISCRETE
APPLIED
MATHEMATICS

Author Index

Volume 113 (2001)

Averbuch, A., Y. Roditty and B. Shoham, Efficient line broadcasting in a d -dimensional grid (2-3) 129–141

Baudon, O., G. Fertin and I. Havel, Routing permutations and 2-1 routing requests in the hypercube (1) 43– 58

Corneil, D.G., F.F. Dragan, M. Habib and C. Paul, Diameter determination on restricted graph families (2-3) 143–166

de Figueiredo, C.M.H. and K. Vušović, Recognition of quasi-Meyniel graphs (2-3) 255–260

Dragan, F.F., see D.G. Corneil (2-3) 143–166

Easton, T. and R.G. Parker, On completing latin squares (2-3) 167–181

Fertin, G., see O. Baudon (1) 43– 58

Fiala, J., T. Kloks and J. Kratochvíl, Fixed-parameter complexity of λ -labelings (1) 59– 72

Flocchini, P., F. Geurts and N. Santoro, Optimal irreversible dynamos in chordal rings (1) 23– 42

Fouquet, J.-L. and G. Hahn, Note Cycle regular graphs need not be transitive (2-3) 261–264

Freixas, J. and M.A. Puente, A note about games-composition dimension (2-3) 265–273

Geurts, F., see P. Flocchini (1) 23– 42

Habib, M., see D.G. Corneil (2-3) 143–166

Hadany, R. and D. Harel, A multi-scale algorithm for drawing graphs nicely (1) 3– 21

Hahn, G., see J.-L. Fouquet (2-3) 261–264

Harel, D., see R. Hadany (1) 3– 21

Hartvigsen, D., A strongly polynomial time algorithm for a constrained submodular optimization problem (2-3) 183–194

Hauptmeier, D., S.O. Krumke, J. Rambau and H.-C. Wirth, Euler is standing in line dial-a-ride problems with precedence-constraints (1) 87–107

Havel, I., see O. Baudon (1) 43– 58

Hoffman, A.J. and B. Schieber, The edge versus path incidence matrix of series parallel graphs and greedy packing (2-3) 275–284

Honkala, J., Easy cases of the D0L sequence equivalence problem (2-3) 285–290

Hosono, K., H. Meijer and D. Rappaport, On the visibility graph of convex translates (2-3) 195–210

Hosono, K., On an estimate of the size of the maximum matching for a family of disjoint compact convex sets in the plane (2-3) 291–298

Hwang, F.K. and J.S. Lee, Optimal quantitative group testing on cycles and paths (2-3) 299–302

Jha, P.K., Smallest independent dominating sets in Kronecker products of cycles (2-3) 303–306

Johnson, C.R., M. Lundquist, T.J. Lundy and J.S. Maybee, Deterministic inverse zero-patterns (2-3) 211–236

Kloks, T., see J. Fiala (1) 59– 72

Kratochvíl, J., see J. Fiala (1) 59– 72

Krumke, S.O., see D. Hauptmeier (1) 87–107

Lam, P.C.B., W.C. Shiu, C.S. Tong and Z.F. Zhang, On the equitable chromatic number of complete n -partite graphs (2-3) 307–310

Lawrenceko, S., M.D. Plummer and X. Zha, Bounds for isoperimetric constants of infinite plane graphs (2-3) 237–241

Lee, J.S., see F.K. Hwang (2-3) 299–302

Li, X., B. Wei and F. Yang, A degree condition of 2-factors in bipartite graphs (2-3) 311–318

Liang, W., Finding the k most vital edges with respect to minimum spanning trees for fixed k (2-3) 319–327

Luczak, M.J. and S.D. Noble, Optimal arrangement of data in a tree directory (2-3) 243–253

Lundquist, M., see C.R. Johnson (2-3) 211-236

Lundy, T.J., see C.R. Johnson (2-3) 211-236

Maybee, J.S., see C.R. Johnson (2-3) 211-236

Mei, L. and Y. Zhengguang, Cycles of length 1 modulo 3 in graph (2-3) 329-336

Meijer, H., see K. Hosono (2-3) 195-210

Natanzon, A., R. Shamir and R. Sharan, Complexity classification of some edge modification problems (1) 109-128

Noble, S.D., see M.J. Luczak (2-3) 243-253

Pantović, J., R. Tošić and G. Vojvodić, Relative completeness with respect to two unary functions (2-3) 337-342

Parker, R.G., see T. Easton (2-3) 167-181

Paul, C., see D.G. Corneil (2-3) 143-166

Plummer, M.D., see S. Lawrencenko (2-3) 237-241

Puente, M.A., see J. Freixas (2-3) 265-273

Rambau, J., see D. Hauptmeier (1) 87-107

Rappaport, D., see K. Hosono (2-3) 195-210

Roditty, Y., see A. Averbuch (2-3) 129-141

Santoro, N., see P. Flocchini (1) 23- 42

Schieber, B., see A.J. Hoffman (2-3) 275-284

Shamir, R., see A. Natanzon (1) 109-128

Sharan, R., see A. Natanzon (1) 109-128

Shiu, W.C., see P.C.B. Lam (2-3) 307-310

Shoham, B., see A. Averbuch (2-3) 129-141

Steffan, J., see H.-C. Wirth (1) 73- 85

Tošić, R., see J. Pantović (2-3) 337-342

Tong, C.S., see P.C.B. Lam (2-3) 307-310

Vojvodić, G., see J. Pantović (2-3) 337-342

Vušković, K., see C.M.H. de Figueiredo (2-3) 255-260

Wei, B., see X. Li (2-3) 311-318

Wirth, H.-C. and J. Steffan, Reload cost problems: minimum diameter spanning tree (1) 73- 85

Wirth, H.-C., see D. Hauptmeier (1) 87-107

Yang, F., see X. Li (2-3) 311-318

Zha, X., see S. Lawrencenko (2-3) 237-241

Zhang, Z.F., see P.C.B. Lam (2-3) 307-310

Zhengguang, Y., see L. Mei (2-3) 329-336

